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AIRLINE SOFTWARE APPLICATION	
PRINT OPTION	
AIR DATA AIR GROUND SIMULATION	X X X X X X X X X X X X X X X X X X X
LRU SOFTWARE	M S G X P R E S S U R P S O V A T A : 3 6 1 0 3 5 0 1 1 N 0
DATA LOADER	N T L E G 1 H I G H E L D S E D 2 1 0 3 6 7 1 0 3 6 1 P E N G N A P S H O
РМА	PRESE CONTRO CONTRO FAIL CMSG: 36 30APR9 EQUIP: *STATU READ S
CMC	# F F F F F F F F F F F F F F F F F F F
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Fig. 2

APPROVED BY	O.G. FIG. CLASS SUBCLASS				
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	AIR DATA AIR CROUND OPTION SOFTWARE SIMULATION APPLICATION	X		ENG 1 (STATUS)	i napshot relate	bility:	•	I (WDM 36-11-41).	1-41).	36-11-41).	ENG 2 (STATUS)	shot relate	bility:	
	DATA LOADER SOFTWARE		IR's Window Belp MMsg#	CLOSED HP ENG	he adjacent LSK to see a maintenar	Replace the Engine No. 1 High Pressure Controller, M7191 (If the problem still exist, do these corrective actions listed in order of probability; (1) Replace the Finaine No. 1 High Pressure Shiptoff Valve. V347 (HPSOV/HPC signal pressure tube for leaks. HPC supply pressure tube for leaks.	solenoid wiring for an open circuit	HPC PHL switch wiring for a short (WDM 36–11–41). UDSON closed switch wiring for a short (WDM 36–11–41)	HPC closed solenoid wiring for a short (WDM 36-11-41).	. CLOSED BLEED HP ENG 2	outiful nr he adjacent LSK to see a maintenar	ace the Engine No. 2 High Pressure Controller, M7191 (ne problem still exist, do these corrective actions listed in order of probability: Replace the Engine No. 2 High Pressure Shutoff Valve, V347 (
3~2	CMC PMA		Options Notes Bookmarks Search GoBack FitCode M	GH PRESSURE CONTROLLER/HPSOV FAIL CLOSED	<u>iON:</u> f <read push="" shows,="" snapshot="" td="" tl<=""><td>the Engine No. 1 High Pressure C oblem still exist, do these corrections the Findine No. 1 High Pressure</td><td>nine the Engine No. 1 HPSOV/HPC nine the Engine No. 1 HPC supply</td><td>Examine the Engine No. 1 HPC enable Replace the ASCTI M7957 (</td><td></td><td></td><td>GH PRESSURE CONTROLLER/HPSOV FAIL CLOSED</td><td><u>ION:</u> f <read push="" shows,="" snapshot="" td="" tl<=""><td>the Engine No. 2 High Pressure C oblem still exist, do these correct ace the Engine No. 2 High Pressu</td><td></td></read></td></read>	the Engine No. 1 High Pressure C oblem still exist, do these corrections the Findine No. 1 High Pressure	nine the Engine No. 1 HPSOV/HPC nine the Engine No. 1 HPC supply	Examine the Engine No. 1 HPC enable Replace the ASCTI M7957 (GH PRESSURE CONTROLLER/HPSOV FAIL CLOSED	<u>ION:</u> f <read push="" shows,="" snapshot="" td="" tl<=""><td>the Engine No. 2 High Pressure C oblem still exist, do these correct ace the Engine No. 2 High Pressu</td><td></td></read>	the Engine No. 2 High Pressure C oblem still exist, do these correct ace the Engine No. 2 High Pressu	
	CMC EMULATOR		File Edit View	2 36210 BLEED-1 HIGH F	CORRECTIVE ACT NOTE: I	A. Replace B. If the profession (1) Replace	(2) Exam (3) Exam	(4) Exam (5) Renic	(6) Exam		36211 BLEED-2 HIGH I	CORRECTIVE ACTION: NOTE: If <f< td=""><td>A. Replace B. If the pr (1) Replace</td><td>Effectivity: ALL</td></f<>	A. Replace B. If the pr (1) Replace	Effectivity: ALL

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Fig. 3

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AIRLINE SOFTWARE APPLICATION	1						•
PRINT OPTION	PAGE 1 29MAR97 0227		ATA: 24-11 POWER ON MSG: 24701		ATA: 24-11 POWER ON MSG: 24703		ATA: 36-11 CRUISE MSG: <u>36210</u>
AIR DATA AIR/GROUND SIMULATION	CMC-L PAG RR-012 29M	04 00 A	ATA: POWE MSG:	03 00 A	ATA: POWE MSG:	5 00 A	ATA: CRUIS MSG:
SOFTWARE		30 40 04 00	29MAR97 0203 EQUIP:	30 40 03	29MAR97 0203 Equip:	36 10 35 00	28MAR97 2213 EQUIP:
DATA	Y REPORT H 685-2270-010						
РМА	PRESENT LEG FAULTS SUMMARY REPORT VR-HOY 881 RCTP/VHHH 685-2	WINDOW HEAT 1R - STATUS:	AC BUS 2 NOT POWERED	WINDOW HEAT 1L - STATUS:	AC BUS 4 NOT POWERED	BLEED HP ENG 1 - STATUS:	BLEED-1 HIGH PRESSURE CONTROLLER/HPSOV FAIL CLOSED
REPORTS	PRESENT LEG I VR-HOY	WINDOW HEAT	AC BUS	WINDOW HEAT	AC BUS	BLEED HP ENG	BLEED-1 CONTROL FAIL CLO
CMC EMULATOR					-		

Fig. 4

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Fig. 5

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<u>e</u>	AIRLINE SOFTWARE APPLICATION	×		iem.		<u></u>	
ONBOARD PRINTER	PRINT		(STATUS) (ADVISORY)	NOTE: If <read (1)="" (2)="" (3)="" (4)="" (amm="" (wdm="" 1="" 36-11-05="" 36-11-06="" 36-11-41).<="" 401).="" <read="" a="" adjacent="" an="" circuit="" controller,="" enable="" engine="" examine="" for="" high="" hpc="" hpsov="" if="" leaks.="" lsk="" m7191="" maintenance="" no.="" note:="" open="" pressure="" problem.="" push="" related="" replace="" see="" shows,="" shutoff="" signal="" snapshot="" solenoid="" steplace="" supply="" td="" the="" to="" tube="" v347="" valve,="" wiring=""><td></td><td>Possible Fight Deck Effect (STATUS) (ADVISORY)</td><td>NOTE: If <read (1)="" (amm="" 2="" 36-11-05="" 36-11-06="" 401).="" 401).<="" a="" actions="" adjacent="" controller,="" corrective="" do="" engine="" exist,="" high="" if="" in="" listed="" lsk="" m7191="" maintenance="" no.="" of="" order="" pressure="" probability:="" problem="" problem.="" push="" related="" replace="" see="" shows,="" shutoff="" snapshot="" still="" td="" the="" these="" to="" v347="" valve,=""></read></td></read>		Possible Fight Deck Effect (STATUS) (ADVISORY)	NOTE: If <read (1)="" (amm="" 2="" 36-11-05="" 36-11-06="" 401).="" 401).<="" a="" actions="" adjacent="" controller,="" corrective="" do="" engine="" exist,="" high="" if="" in="" listed="" lsk="" m7191="" maintenance="" no.="" of="" order="" pressure="" probability:="" problem="" problem.="" push="" related="" replace="" see="" shows,="" shutoff="" snapshot="" still="" td="" the="" these="" to="" v347="" valve,=""></read>
ō	AIR DATA AIR/GROUND SIMULATION	#	BLEED HP ENG 1 BLEED HP ENG 1	Pressure Controller, M7191 (AMM 36–11–06/401). Rese corrective actions listed in order of probability: High Pressure Shutoff Valve, V347 (AMM 36–11–05/401). HPSOV/HPC signal pressure tube for leaks. HPC supply pressure tube for leaks. HPC enable solenoid wiring for an open circuit (WDM 36–11–41).	11). JM 36-11-41). JM 36-11-41).	Possible Bleed HP eng 2 Bleed HP eng 2	enance snapshot r 5/401). sbability: -11-05/401).
	LRU SOFTWARE	w Help	033T8 81EEO	NOTE: If <read (1)="" (2)="" (3)="" (4)="" (amm="" (wdm="" 1="" 36-1-30="" 36-11-05="" 36-11-06="" 36-15).="" 401).="" <read="" a="" a01).<="" actions="" adjacent="" an="" ascti="" circuit="" controller,="" corrective="" do="" enable="" engine="" examine="" exist,="" for="" high="" hpc="" hpsov="" if="" in="" leaks.="" listed="" lsk="" m7191="" m7957="" maintenance="" no.="" note:="" of="" open="" order="" pressure="" probability:="" problem="" push="" replace="" see="" shows,="" shutoff="" signal="" snapsho="" snapshot="" solenoid="" still="" supply="" td="" the="" these="" to="" tube="" v347="" valve,="" wiring=""><td>HPC PHL switch for a short (WDM 36–11–41). HPSOV closed switch wiring for a short (WDM 36–11–41). HPC closed solenoid wiring for a short (WDM 36–11–41).</td><td>BLEED</td><td>NOTE: If <read (1)="" (amm="" 2="" 36-11-05="" 36-11-06="" 401).="" 401).<="" a="" actions="" adjacent="" controller,="" corrective="" do="" engine="" exist,="" high="" if="" in="" listed="" lsk="" m7191="" maintenance="" no.="" of="" order="" pressure="" probability:="" problem="" push="" replace="" see="" shows,="" shutoff="" snaps="" snapshot="" still="" td="" the="" these="" to="" v347="" valve,=""></read></td></read>	HPC PHL switch for a short (WDM 36–11–41). HPSOV closed switch wiring for a short (WDM 36–11–41). HPC closed solenoid wiring for a short (WDM 36–11–41).	BLEED	NOTE: If <read (1)="" (amm="" 2="" 36-11-05="" 36-11-06="" 401).="" 401).<="" a="" actions="" adjacent="" controller,="" corrective="" do="" engine="" exist,="" high="" if="" in="" listed="" lsk="" m7191="" maintenance="" no.="" of="" order="" pressure="" probability:="" problem="" push="" replace="" see="" shows,="" shutoff="" snaps="" snapshot="" still="" td="" the="" these="" to="" v347="" valve,=""></read>
	DATA	s IR's Window	AIL CLOSED	ws, push the adjacent LSI Pressure Controller, M719 ese corrective actions liste ligh Pressure Shutoff Valv HPSOV/HPC signal pressure HPC supply pressure tube HPC enable solenoid wiring (AMM 36-11-30/401)	switch for a sho osed switch wirin ed solenoid wiring	AIL CLOSED	the adjacent LSI Controller, M719 ctive actions liste sure Shutoff Valv
·	PWA	Notes Bookmarks GoBack [FitCode] M	ROLLER/HPSOV F/	HOT shows, push 1 High Pressure 1, do these corre No. 1 High Press No. 1 HPSOV/HI No. 1 HPC supp No. 1 HPC supp No. 1 HPC supp		ROLLER/HPSOV FV	HOT shows, push 2 High Pressure t, do these corre
	CMC REPORTS	Options Search	36210] BLEED-1 HIGH PRESSURE CONTROLLER/HPSOV FAIL CLOSED	E ACILON: E: If <read asctill<="" engine="" examine="" exist="" he="" lace="" no.="" problem="" replace="" snapsh="" still="" td="" the=""><td>(6) Examine the Engine No. 1 Examine the Engine No. 1 Examine the Engine No. 1 (8) Examine the Engine No. 1</td><td>CMCS Message BLEED-2 HIGH PRESSURE CONTROLLER/HPSOV FAIL CLOSED</td><td>I CREAD SNAPS If CREAD SNAPS the Engine No. problem still existed</td></read>	(6) Examine the Engine No. 1 Examine the Engine No. 1 Examine the Engine No. 1 (8) Examine the Engine No. 1	CMCS Message BLEED-2 HIGH PRESSURE CONTROLLER/HPSOV FAIL CLOSED	I CREAD SNAPS If CREAD SNAPS the Engine No. problem still existed
	CMC EMULATOR	File Edit Yiew	36210 BLEED-1 HIGH	A. Replace the NOTE: If < Replace the Proble (1) Replace (2) Examine (3) Examine (4) Examine (5) Replace (6)	(4) (5) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	CMCS Message BLEED-2 HIGH PRES	A. Replace B. If the

Fig. 6